

Top portion

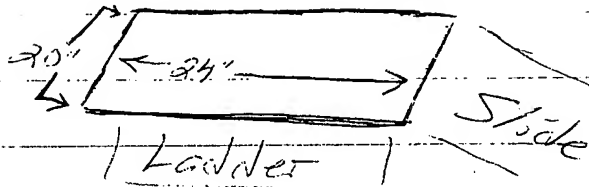
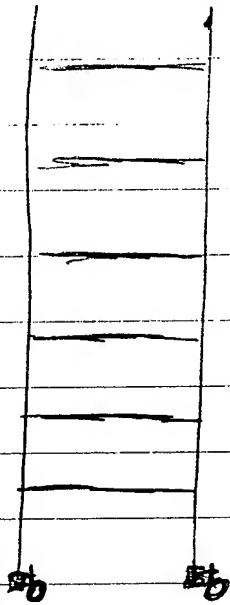


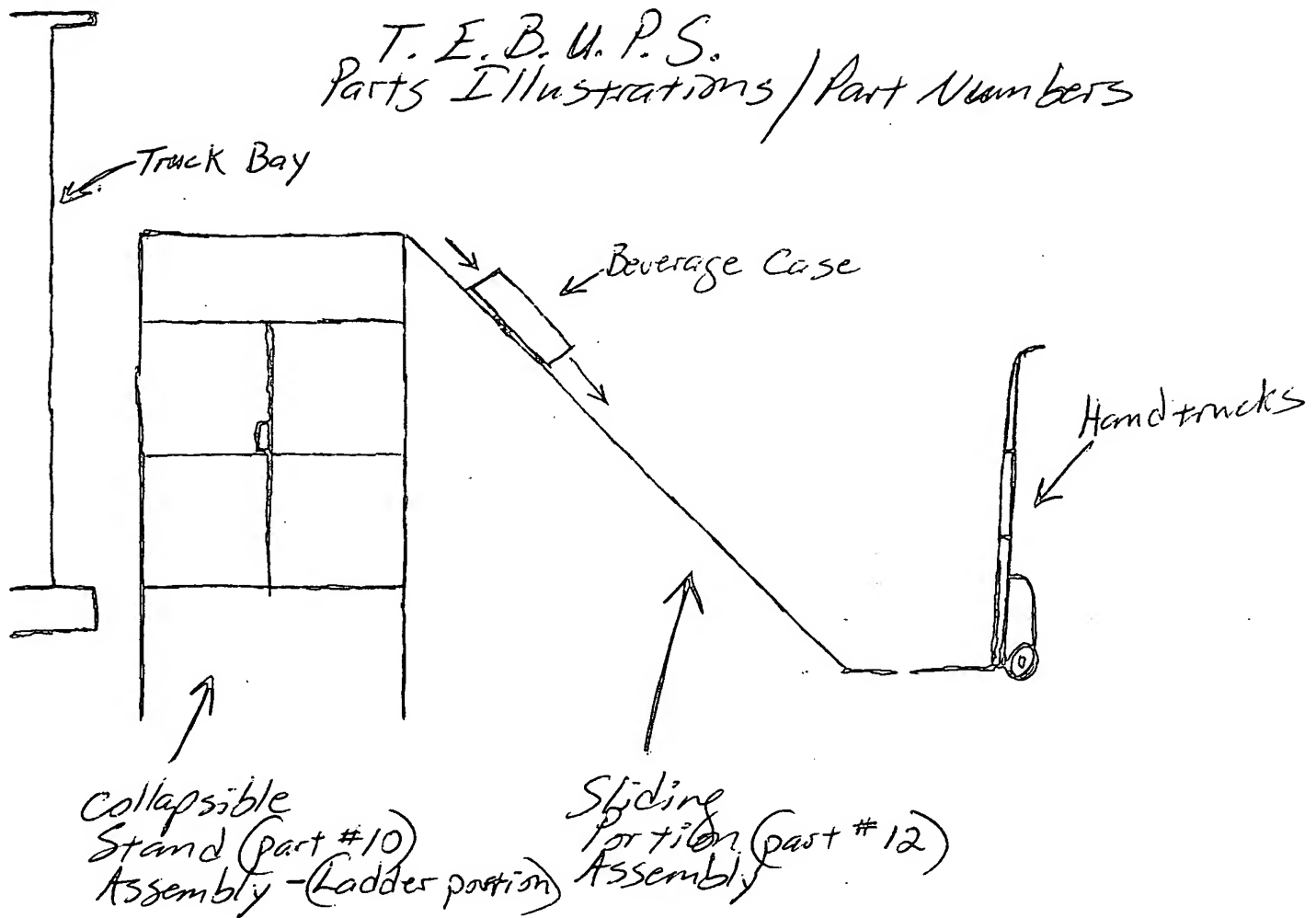
plate to attach to "slide" portion  
in front & to "ladder" portions on  
ea. side - (Approx 24" x 20")

## Ladder portions (2)



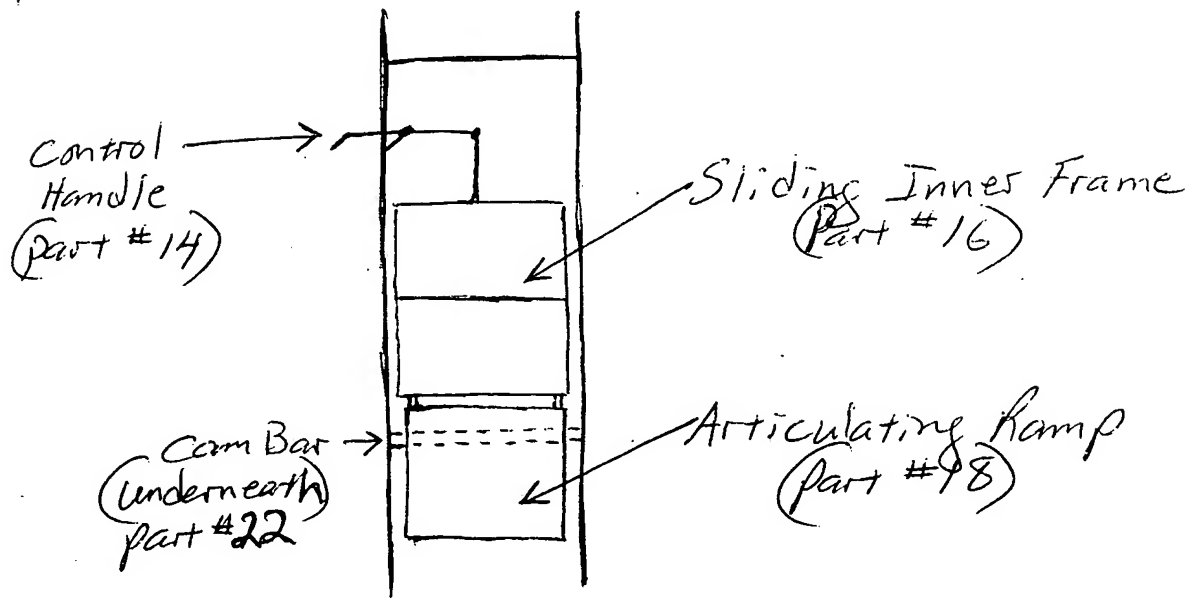
one "ladder" portion on ea.  
side to support entire assembly.  
Approx. 5" high - Rubber stoppers &  
spring loaded wheels on bottoms.  
Spring loaded wheels to compress &  
allow rubber stoppers to secure against  
pavement.

# T. E. B. U. P. S. Parts Illustrations / Part Numbers

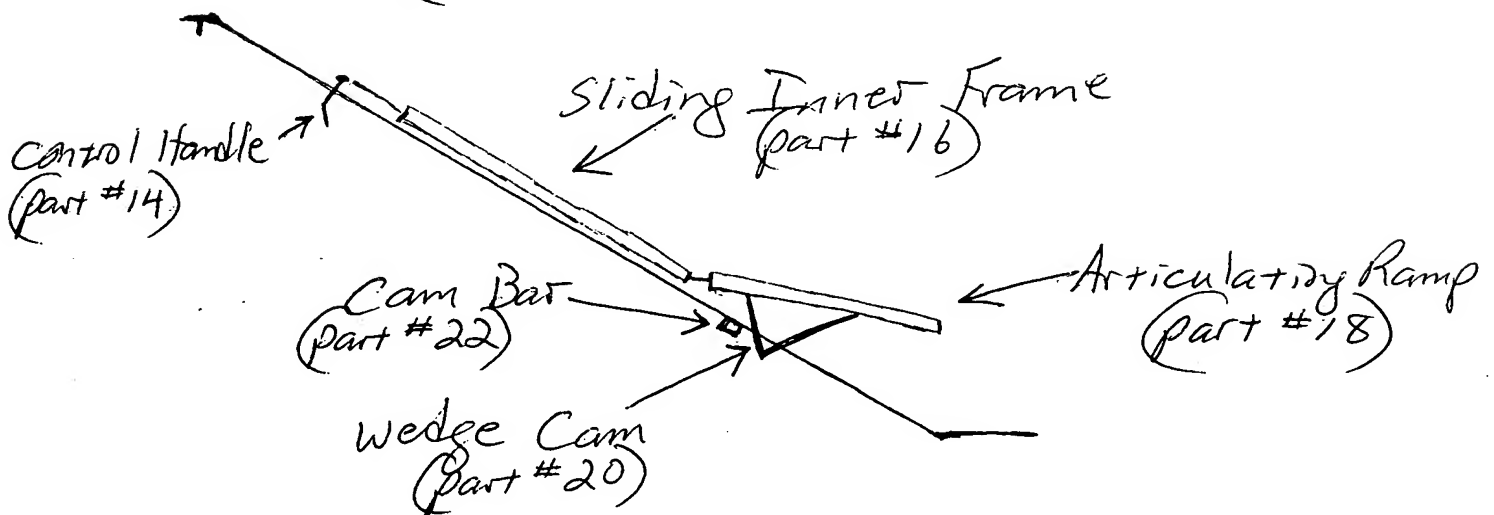


Cases of beverage will be placed on top of the stand and will slide down on to the hand trucks which will attach at the bottom of the slide portion. The sliding portion has a sliding inner frame with an articulating ramp that will raise and lower by use of a control handle located near the top of the slide portion. The articulating ramp will raise to various positions in order to stack cases of beverage on top of each prior case being slid down.

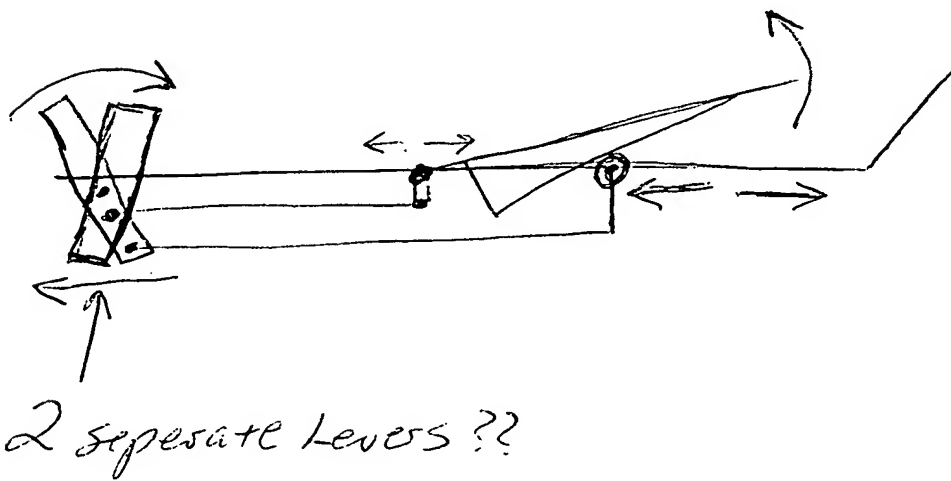
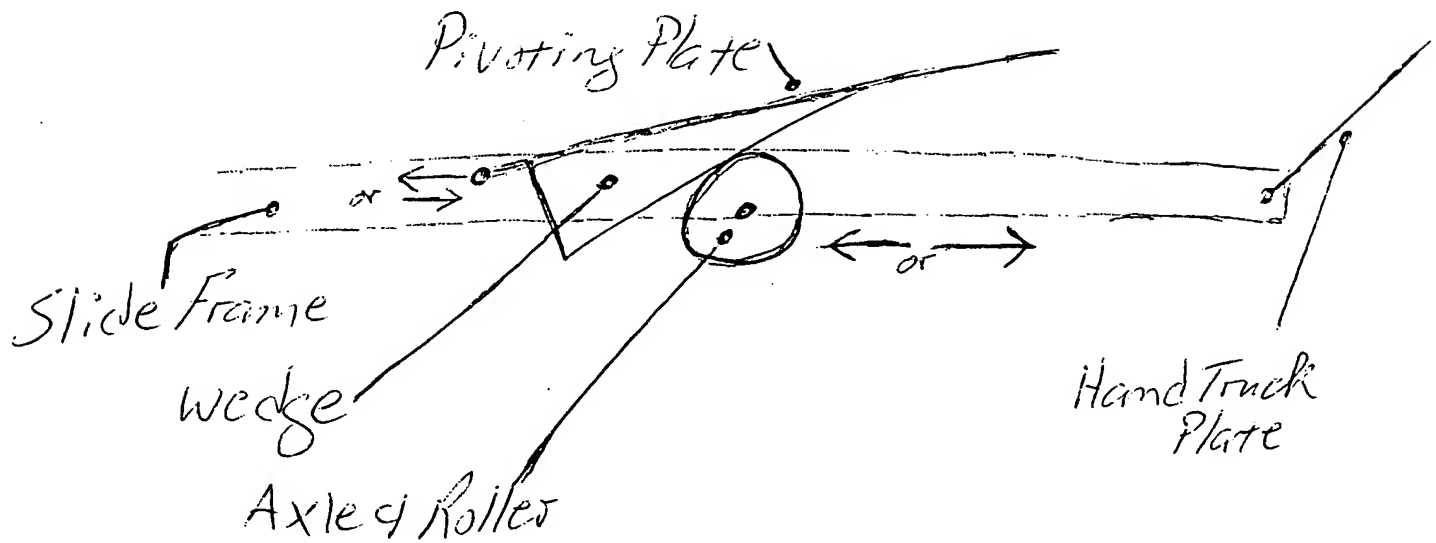
# Slide Portion Assembly (Top/overhead view)



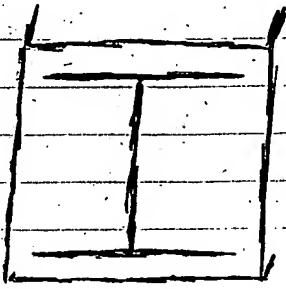
## (Side view)



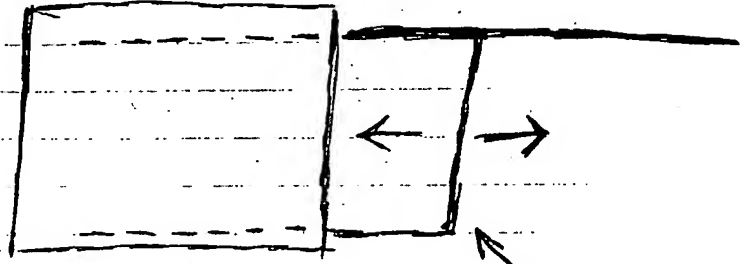
# Articulating Ramp (Possible Options)



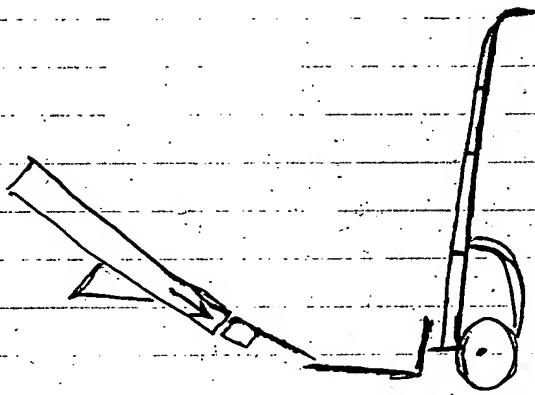
# Articulating Ramp (possible options)



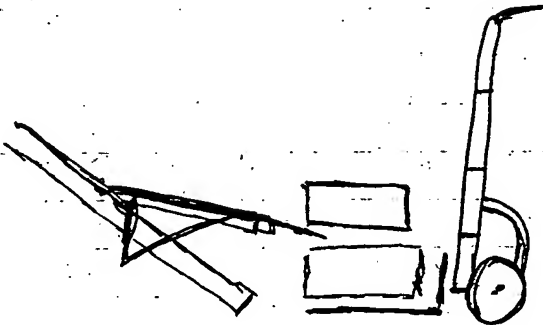
Front view inside  
square tubing



Side view - sliding inner  
portion would retract into  
& out of square tubing



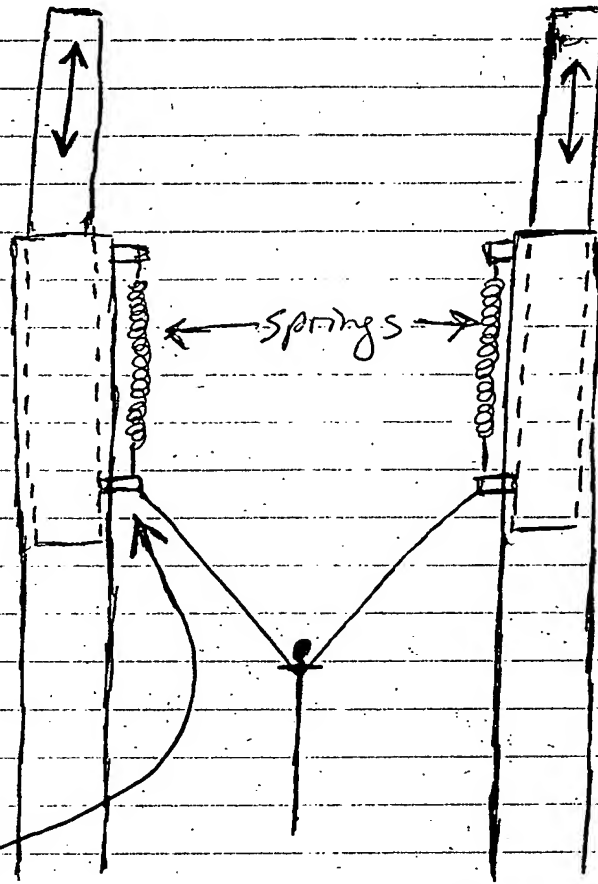
In the neutral position, the inner  
portion could extend out to the  
hand truck nose plate.



It would extend out to aid  
in the next case of product  
sliding over the 1st or 2nd.

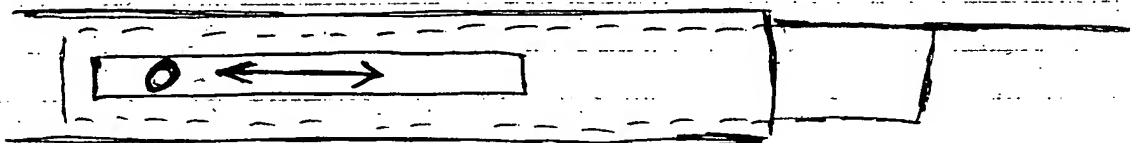
(over) ↓

# Articulating Ramp (Possible Options)



(over head view)

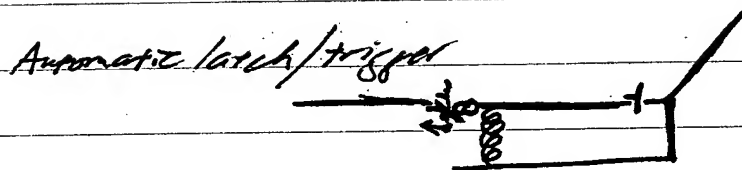
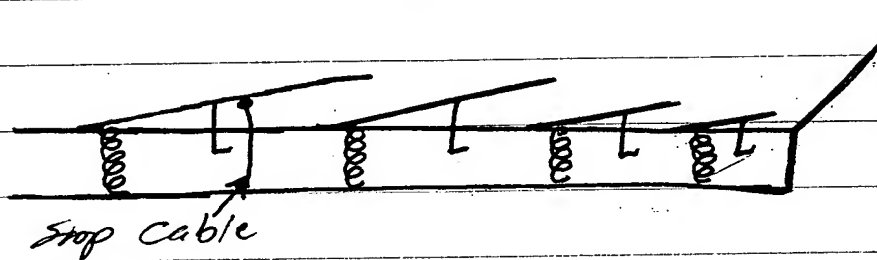
It could possibly be retracted in & pushed out using a push/pull cable, spring assembly or possibly a mechanical linkage.



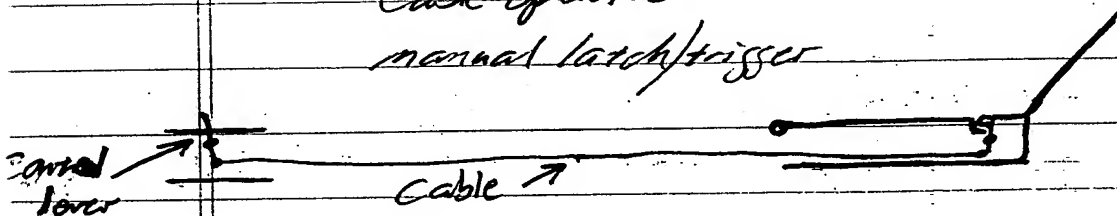
The square would need to be slotted on the side.

T.E.B.U.P.S.

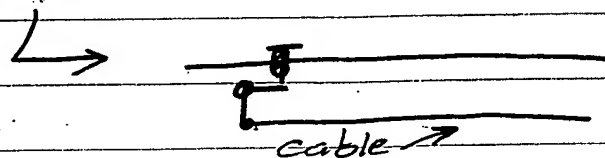
Operational details  
(Possible options)



Cable operated  
manual latch/trigger

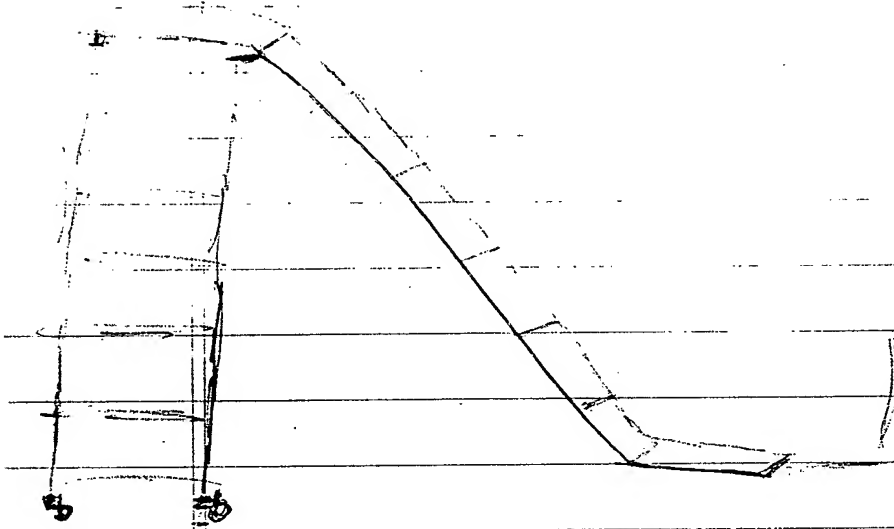


→ could be push button control





Slide portion



Slide portion - approx. overall  
height 5' from ground to top portion.  
Segmented portions to "pop-up" to  
allow next case to slide on top of  
previous case.

T. E. B. U. P. S.  
Possible Options Section  
(8 pages total)

